

FIG.14

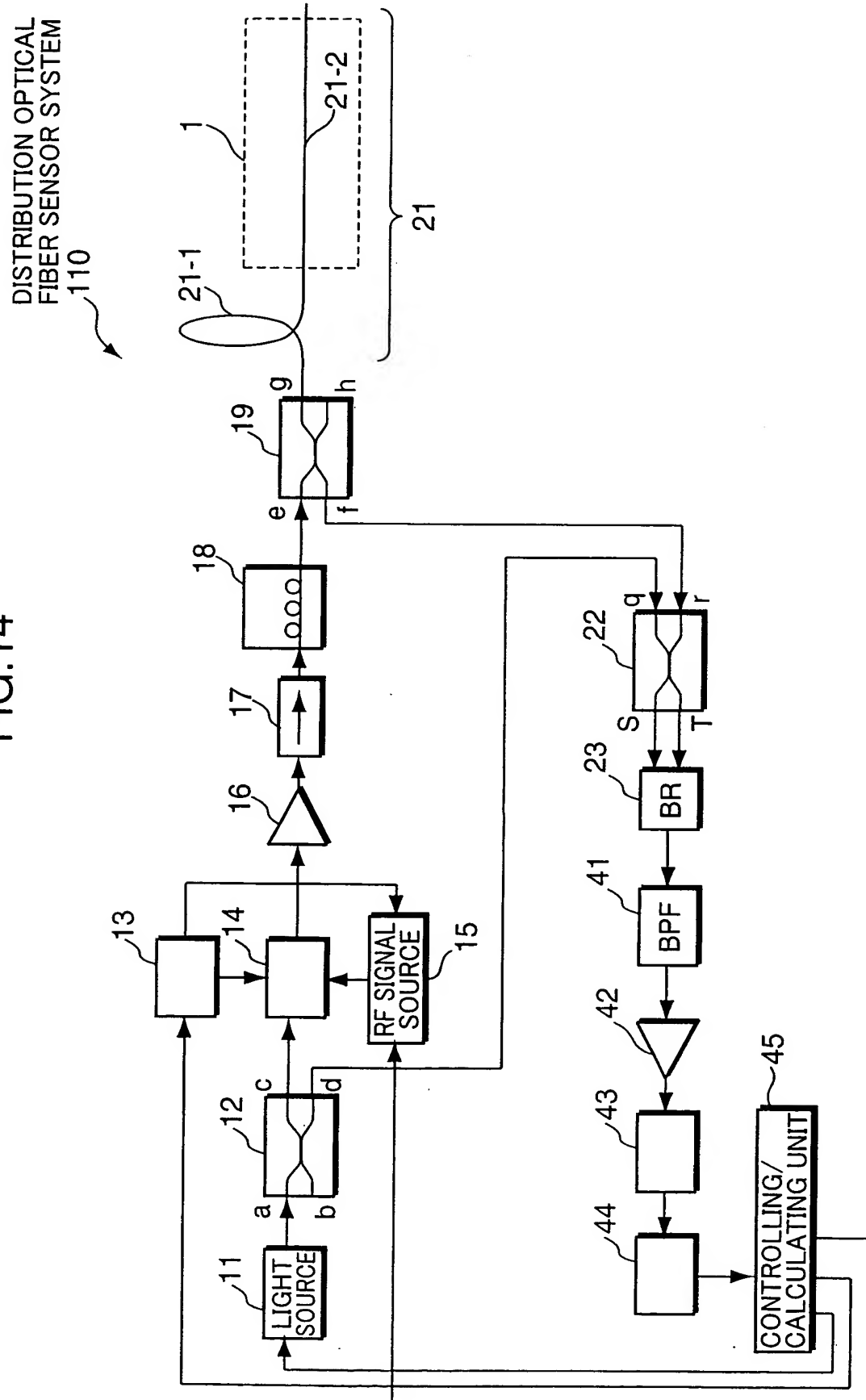


FIG. 18

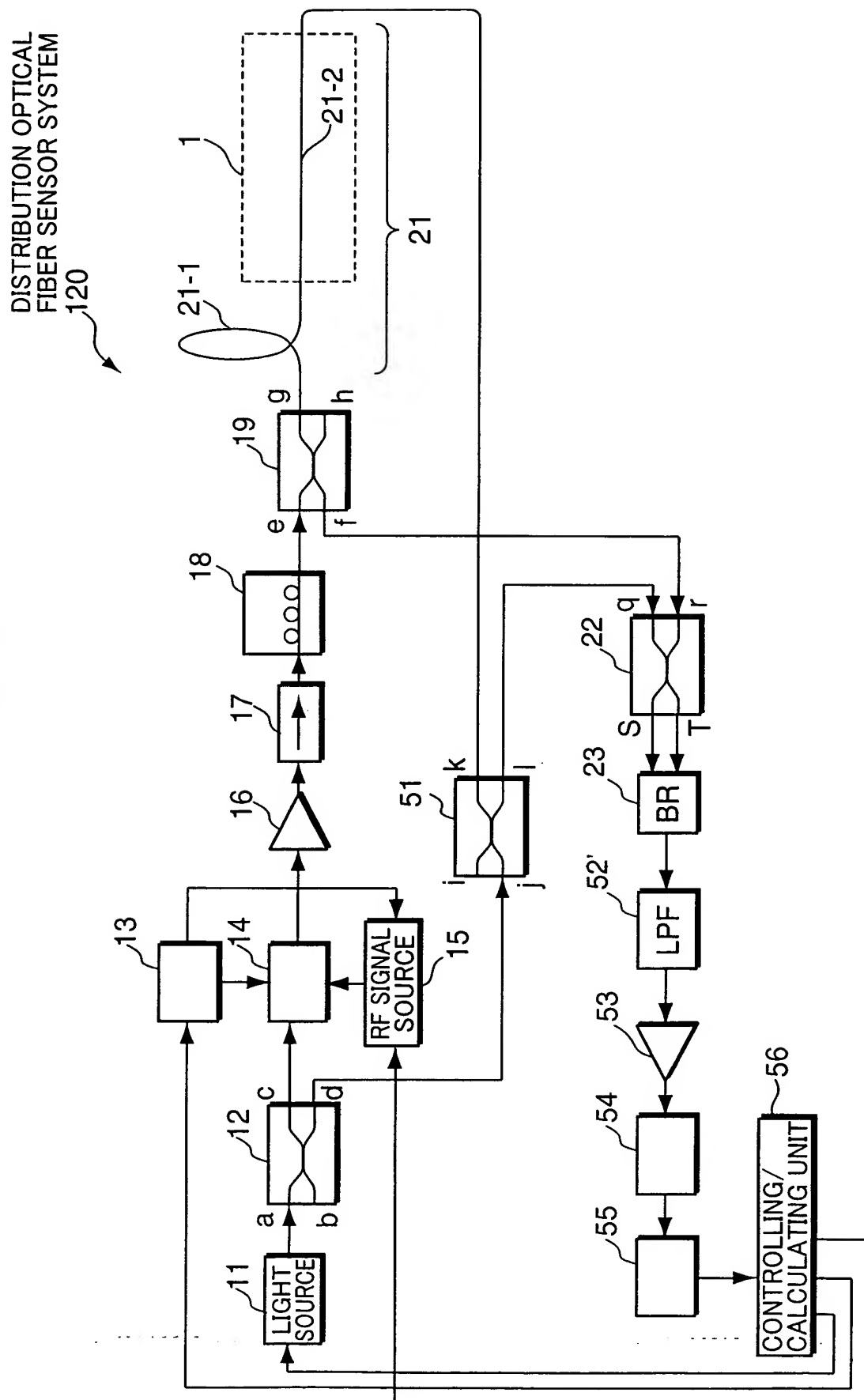


FIG. 19



[illegible]

The diagram illustrates the timing of operations relative to the circulation time. It features a horizontal axis labeled "TIME" with an arrow pointing to the right. Three vertical dashed lines mark specific points in time. The first two dashed lines are labeled "OPERATION OF 62" and "OPERATION OF 14" respectively. The third dashed line is labeled "CIRCULATION TIME". The time interval between the first and second dashed lines is marked with a double-headed arrow and labeled T_{Loop} . The time interval between the second and third dashed lines is also marked with a double-headed arrow and labeled T_{Loop} . The total time interval between the first and third dashed lines is marked with a double-headed arrow and labeled "CIRCULATION TIME".